

WHAT IS CLAIMED IS :

1. A wheel rim cover engagement device comprising an engage ring and a steel ring, said engage ring having its outer circumferential edge formed with a plurality of resilient engage members, an annular accommodating groove formed between said resilient engage members and said engage ring, each said resilient engage member having its outer end formed with an arcuate protruding portion, said steel ring urged in said accommodating groove to force said resilient engage members together with said arcuate protruding portions to expand outward and engage firmly in the inner recess of the flange of a wheel rim, said engage ring hence fixed stably with said wheel rim and a wheel rim cover able to be firmly assembled on said wheel rim by means of said engage ring.

2. A wheel rim cover engagement device comprising an engage ring and a steel ring, said engage ring having its outer circumferential edge formed with a plurality of resilient engage members, an annular accommodating groove formed between said resilient engage members and said engage ring, each said resilient engage member having its outer end formed with an arcuate protruding portion, said accommodating groove provided with plural recessed grooves in the inner side respectively for receiving a push block, said recessed groove and said push block respectively having a slope formed on the corresponding

side, said push block bored with a slot and said recessed groove bored with a threaded hole, said slot and said threaded hole aligned to each other, a screw inserted through said slot and screwed in said threaded hole, by action of said two slopes, said steel ring in said accommodating
5 groove pushed outward by said push block to make said engage ring and said wheel rim engage each other closely when said push block is moved outward, said resilient engage members together with said arcuate protruding portions pushed by said steel ring to expand outward and engaged firmly in the inner recess of said flange of said wheel rim,
10 said engage ring thus fixed with said wheel rim, facilitating said wheel rim cover to be firmly assembled on said wheel rim by means of said engage ring.

3. The wheel rim cover engagement device as claimed in Claim 1, wherein said engage ring is bored with plural insert holes, and screws
15 are respectively inserted through the insert holes of said wheel rim cover and screwed in said insert holes of said engage ring to fix said wheel rim cover on the outer side of said engage ring.

4. The wheel rim cover engagement device as claimed in Claim 2, wherein screws are respectively inserted through said insert holes of
20 said wheel rim cover and said slots of said push blocks and then screwed in said threaded holes of said recessed groove of said engage ring to fix said wheel rim cover on the outer side of said engage ring.

5. The wheel rim cover engagement device as claimed in Claim

1, wherein said wheel rim cover has the hooking portions of its inner fastening members clasp the inner side of said engage ring, equally able to fixedly assemble said wheel rim cover on said engage ring.

6. The wheel rim cover engagement device as claimed in Claim
5 2, wherein said wheel rim cover has said hooking portions of said inner fastening members clasp the inner side of said engage ring and is stably assembled on said engage ring.

7. The wheel rim cover engagement device as claimed in Claim
1, wherein said wheel rim cover has said hooking portions of said inner
1 0 fastening members clasp the inner side of said engage ring, and a steel ring is fixedly fitted with said hooking portions to combine said wheel rim cover with said engage ring comparatively stably.

8. The wheel rim cover engagement device as claimed in Claim
2, wherein said wheel rim cover has said hooking portions of said inner
1 5 fastening members clasp the inner side of said engage ring and said steel ring is fixedly fitted with said hooking portions to combine said wheel rim cover with said engage ring comparatively stably.

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